IN THE CLAIMS

I claim:

1	1.	An applicator device for applying coatings to surfaces, comprising:	
2		a glove having a palm side portion; and	
3		a foam layer attached to said palm side portion, the foam layer being characterized by	
4	being	being able to absorb coating liquids and to release such liquids to a surface when applied	
5	theret	o.	
1	2.	The applicator device of claim 1, wherein	
2		said glove is formed of a liquid-proof material to protect the hands of the user from	
3	said c	said coating liquid.	
l	3.	The applicator device of claim 1, wherein	
2		said glove includes individual thumb and finger portions and said foam extends	
3	partially about the sides thereof.		
l	4.	The applicator device of claim 1, wherein	
2		said foam is painters foam.	
l	5.	The applicator device of claim 1, wherein	
2		said glove is adapted to be disposable.	
l	6.	A painters glove, comprising:	

- a glove body adapted to fit over the hand of a user, said glove body including a palm side and a backhand side;
- a surface engaging layer secured to said palm side for the user to selectively apply
- 5 said surface engaging layer to selected surfaces.
- 1 7. The painters glove of claim 6, wherein
- 2 said surface engaging layer is an absorbent foam adapted for use with paints, lacquers,
- 3 protectants, anti-bacterial lotions and cleaners.
- 1 8 The painters glove of claim 6, wherein
- 2 said surface engaging layer is an abrasive material adapted for cleaning and preparing
- 3 surfaces.
- 1 9. The painters glove of claim 6, wherein
- 2 said glove body includes separate thumb portions and finger portions.
- 1 10. The painters glove of claim 9, wherein
- 2 said surface engaging layer is applied so as to extend partially about the sides of said
- 3 thumb and finger portions.
- 1 11 The painters glove of claim 7, wherein
- 2 said absorbent foam has a thickness of about 0.3 centimeters and is adapted for detail
- 3 work.
- 1 12. The painters glove of claim 6, wherein

- 2 said absorbent foam has a thickness of about 0.6 centimeters and is adapted for
- 3 general work.
- 1 13. The painters glove of claim 6, wherein
- 2 said absorbent foam has a thickness of about 1.2 centimeters and is adapted for high
- 3 volume work.
- 1 14. The painters glove of claim 6, wherein
- 2 said glove is provided with a wrist portion for protecting the wrist of the user and
- 3 holding the glove in position.
- 1 15. A paint applicator glove, comprising:
- a liquid impervious glove body including a palm side and a backhand side, a thumb
- 3 portion and four finger portions; and
- an absorbent layer secured to said palm side for absorbing liquid and delivering said
- 5 liquid to a selected surface.
- 1 16. The paint applicator glove of claim 15, wherein
- 2 said absorbent layer is painters foam.
- 1 17. The paint applicator glove of claim 15, wherein
- said absorbent layer has a thickness of between 0.3 and 1.3 centimeters.
- 1 18 The paint applicator glove of claim 15, wherein

WO 2005/070033 PCT/US2005/002571

- 2 said absorbent layer is secured to said palm side by an adhesive which is not soluble
- 3 in the selected coating material.
- 1 19. The paint applicator glove of claim 15, wherein
- 2 said absorbent layer extends about the sides of said finger portions such that coatings
- 3 may be applied to the surface with the side edges of the fingers as well as with the palm side.